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1 [Evaluating the accuracy of implicit feedback from clicks and query reformulations in Web search](#)



Thorsten Joachims, Laura Granka, Bing Pan, Helene Hembrooke, Filip Radlinski, Geri Gay
 April 2007 **ACM Transactions on Information Systems (TOIS)**, Volume 25
 Issue 2
 Publisher: ACM

 Full text available: [pdf\(267.34 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)

This article examines the reliability of implicit feedback generated from clickthrough data and query reformulations in World Wide Web (WWW) search. Analyzing the users' decision process using eyetracking and comparing implicit feedback against manual ...

Keywords: Clickthrough data, eye-tracking, implicit feedback, query reformulations, user studies

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2 [Knowledge encapsulation for focused search from pervasive devices](#)



Yariv Aridor, David Carmel, Yoelle S. Maarek, Aya Soffer, Ronny Lempel
 January 2002 **ACM Transactions on Information Systems (TOIS)**,
 Volume 20 Issue 1

Publisher: ACM

 Full text available: [pdf\(2.43 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#),
[cited by](#), [index terms](#)

Mobile knowledge seekers often need access to information on the Web during a meeting or on the road, while away from their desktop. A common practice today is to use pervasive devices such as Personal Digital Assistants or mobile phones. However, these ...

Keywords: Focused searches, disconnected search, knowledge agents, pervasive devices


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3 [Three-level caching for efficient query processing in large Web search engines](#)



Xiaohui Long, Torsten Suel
 May 2005 **WWW '05: Proceedings of the 14th international conference on World Wide Web**
 Publisher: ACM

Full text available:  pdf(243.61 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)


Large web search engines have to answer thousands of queries per second with interactive response times. Due to the sizes of the data sets involved, often in the range of multiple terabytes, a single query may require the processing of hundreds of megabytes ...

Keywords: Web search, caching, inverted index

4 Reducing data cache energy consumption via cached load/store queue



Dan Nicolaescu, Alex Veidenbaum, Alex Nicolau
August 2003 **ISLPED '03**: Proceedings of the 2003 international symposium
on Low power electronics and design
Publisher: ACM

Full text available:  pdf(140.51 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)


High-performance processors use a large set-associative L1 data cache with multiple ports. As clock speeds and size increase such a cache consumes a significant percentage of the total processor energy. This paper proposes a method of saving energy ...

Keywords: LSQ, cache, load queue, low energy, low latency, low power, memory, store queue

5 Using thumbnails to search the Web



Allison Woodruff, Andrew Faulring, Ruth Rosenholtz, Julie Morrisson, Peter Pirolli
March 2001 **CHI '01**: Proceedings of the SIGCHI conference on Human factors in computing systems
Publisher: ACM

Full text available:  pdf(424.11 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)


We introduce a technique for creating novel, textually-enhanced thumbnails of Web pages. These thumbnails combine the advantages of image thumbnails and text summaries to provide consistent performance on a variety of tasks. We conducted a study in which ...

Keywords: Web search task, thumbnails

6 Predictive caching and prefetching of query results in search engines



Ronny Lempel, Shlomo Moran
May 2003 **WWW '03**: Proceedings of the 12th international conference on World Wide Web
Publisher: ACM

Full text available:  pdf(212.73 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

We study the caching of query result pages in Web search engines. Popular search engines receive millions of queries per day, and efficient policies for caching query results may enable them to lower their

response time and reduce their hardware requirements. ...

Keywords: caching, query processing and optimization

7 A search engine for 3D models



Thomas Funkhouser, Patrick Min, Michael Kazhdan, Joyce Chen, Alex Halderman, David Dobkin, David Jacobs

January 2003 **ACM Transactions on Graphics (TOG)**, Volume 22 Issue 1

Publisher: ACM

Full text available: [pdf\(7.91 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#),
[cited by](#), [index terms](#)

As the number of 3D models available on the Web grows, there is an increasing need for a search engine to help people find them. Unfortunately, traditional text-based search techniques are not always effective for 3D data. In this article, we investigate ...

Keywords: Search engine, shape matching, shape representation, shape retrieval

8 Fast and Practical Algorithms for Planted (l, d) Motif Search

Jaime Davila, Sudha Balla, Sanguthevar Rajasekaran

October 2007 **IEEE/ACM Transactions on Computational Biology and Bioinformatics (TCBB)**, Volume 4 Issue 4

Publisher: IEEE Computer Society Press

Full text available: [pdf\(651.29 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

We consider the planted (l, d) motif search problem, which consists of finding a substring of length l that occurs in a set of input sequences {s₁, ..., s_n} with up to d errors, a problem that arises from the need to find transcription factor-binding ...

Keywords: Planted motif search problem, challenging instances, exact algorithms, branch and bound algorithms

9 A large scale study of wireless search behavior: Google mobile search



Maryam Kamvar, Shumeet Baluja

April 2006 **CHI '06: Proceedings of the SIGCHI conference on Human Factors in computing systems**

Publisher: ACM

Full text available: [pdf\(952.23 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

We present a large scale study of search patterns on Google's mobile search interface. Our goal is to understand the current state of wireless search by analyzing over 1 Million hits to Google's mobile search sites. Our study also includes the examination ...


Keywords: cell phone, mobile device, search interface, wireless

10 IP lookups using multiway and multicolumn search

Butler Lampson, Venkatachary Srinivasan, George Varghese

June 1999 **IEEE/ACM Transactions on Networking (TON)**, Volume 7 Issue 3

Publisher: IEEE Press


Full text available:  [pdf\(173.06 KB\)](#) Additional Information: [full citation](#), [references](#), [cited by](#), [index terms](#), [review](#)

11 Mixtures of deterministic-probabilistic networks and their AND/OR search space

Rina Dechter, Robert Mateescu

July 2004 **AUAI '04**: Proceedings of the 20th conference on Uncertainty in artificial intelligence

Publisher: AUAI Press

Full text available:  [pdf\(396.84 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

The paper introduces *<i>mixed networks,</i>* a new framework for expressing and reasoning with probabilistic and deterministic information. The framework combines belief networks with constraint networks, defining the semantics and graphical representation. ...


12 Designing search engine user interfaces for the visually impaired



Barbara Loporini, Patrizia Andronico, Marina Buzzi

May 2004 **W4A '04**: Proceedings of the 2004 international cross-disciplinary workshop on Web accessibility (W4A)

Publisher: ACM

Full text available:  [pdf\(500.49 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Search engines are a fundamental tool for retrieving specific and appropriate information on the Internet; for this reason it is essential for any user to be able to interact with simple, clear and accessible interfaces. In this paper we describe the ...

Keywords: Internet, accessibility, search engine, usability, user interface design, web navigation


13 Range search on multidimensional uncertain data



Yufei Tao, Xiaokui Xiao, Reynold Cheng

August 2007 **ACM Transactions on Database Systems (TODS)**, Volume 32 Issue 3

Publisher: ACM

Full text available:  [pdf\(4.25 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In an uncertain database, every object *o* is associated with a probability density function, which describes the likelihood that *o* appears at each position in a multidimensional workspace. This article studies two types of range retrieval ...

Keywords: Uncertain databases, range search

14 Efficient query processing in geographic web search engines

Yen-Yu Chen, Torsten Suel, Alexander Markowetz



June 2006 **SIGMOD '06**: Proceedings of the 2006 ACM SIGMOD international conference on Management of data

Publisher: ACM

Full text available: pdf(296.76 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Geographic web search engines allow users to constrain and order search results in an intuitive manner by focusing a query on a particular geographic region. Geographic search technology, also called *local search*, has recently received significant ...

15 Enabling rapid development of parallel tree search applications



Jeffrey P. Gardner, Andrew Connolly, Cameron McBride

June 2007 **CLADE '07**: Proceedings of the 5th IEEE workshop on Challenges of large applications in distributed environments

Publisher: ACM

Full text available: pdf(243.19 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Virtual observatories will give astronomers easy access to anunprecedented amount of data. Extracting scientific knowledge from these data will increasingly demand both efficient algorithms as well as the power of parallel computers. Nearly all efficient ...

Keywords: data analysis, massive astrophysical datasets, parallel development tools, parallel libraries

16 Efficient and decentralized PageRank approximation in a peer-to-peer web search network

Josiane Xavier Parreira, Debora Donato, Sebastian Michel, Gerhard Weikum
September 2006 **VLDB '06**: Proceedings of the 32nd international conference on Very large data bases

Publisher: VLDB Endowment

Full text available: pdf(945.45 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

PageRank-style (PR) link analyses are a cornerstone of Web search engines and Web mining, but they are computationally expensive. Recently, various techniques have been proposed for speeding up these analyses by distributing the link graph among multiple ...

17 Comparing Compressed Sequences for Faster Nucleotide BLAST Searches

Michael Cameron, Hugh Williams

July 2007 **IEEE/ACM Transactions on Computational Biology and Bioinformatics (TCBB)**, Volume 4 Issue 3

Publisher: IEEE Computer Society Press

Full text available: pdf(995.72 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Molecular biologists, geneticists, and other life scientists use the BLAST homology search package as their first step for discovery of information about unknown or poorly annotated genomic sequences. There are two main variants of BLAST: BLASTP for ...

Keywords: Homology search, BLAST, sequence alignment, compression, Four Russians algorithm

18 Optimizing result prefetching in web search engines with segmented indices



Ronny Lempel, Shlomo Moran

February 2004 **ACM Transactions on Internet Technology (TOIT)**,

Volume 4 Issue 1

Publisher: ACM

Full text available: pdf(183.97 KB)

Additional Information: [full citation](#), [abstract](#),

[references](#), [cited by](#), [index terms](#)

We study the process in which search engines with segmented indices serve queries. In particular, we investigate the number of result pages that search engines should prepare during the query processing phase. Search engine users have been observed to ...

Keywords: Distributed inverted indices, prefetching, search engines

19 Trustworthy keyword search for compliance storage

Soumyadeb Mitra, Marianne Winslett, Windsor W. Hsu, Kevin Chen-Chuan Chang

March 2008 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 17 Issue 2

Publisher: Springer-Verlag New York, Inc.

Additional Information: [full citation](#), [abstract](#)

Intense regulatory focus on secure retention of electronic records has led to a need to ensure that records are trustworthy, i.e., able to provide irrefutable proof and accurate details of past events. In this paper, we analyze the requirements for a ...

Keywords: Compliance storage, Inverted index, Jump index

20 Scalable music recommendation by search



Rui Cai, Chao Zhang, Lei Zhang, Wei-Ying Ma

September 2007 **MULTIMEDIA '07: Proceedings of the 15th international conference on Multimedia**

Publisher: ACM

Full text available: pdf(361.46 KB)

Additional Information: [full citation](#), [abstract](#),

[references](#), [index terms](#)

The growth of music resources on personal devices and Internet radio has increased the need for music recommendations. In this paper, aiming at providing an efficient and general solution, we present a search-based solution for scalable music recommendations. ...

Keywords: automated playlist generation, content-based music search, locality sensitive hashing (LSH), music signature, music snippet, scalable music recommendation

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IEEE CNF IEEE Conference Proceeding

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 23-24 Dec. 2006 Page(s):211 - 214

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Advanced Communication Technology, The 9th International Conference on
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Digital Object Identifier 10.1109/SSDBM.2006.38
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[Google Cached Pages: What Are Cached Pages? - Google Guide](#)

Practically every **search** result includes a **Cached** link. ... You can also retrieve Google's **cached** version of a page via the **cache: search** operator. ...

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[Advanced Google Search Operators](#)

Many of these special operators are accessible from the Advanced **Search** page, ... This functionality is also accessible by clicking on the "**Cached**" link on ...

[www.google.com/help/operators.html](#) - 17k - [Cached](#) - [Similar pages](#)

[A "cached" search function? - Airwarriors](#)

Is there any way to create a **cached** type **search** function that would display and highlight within the results any hits for a given **search** criteria? ...

[www.airwarriors.com/forum/showthread.php?t=133220](#) - 145k - [Cached](#) - [Similar pages](#)

[Andy Lester / WWW-Mechanize-Cached - search.cpan.org](#)

This Release, WWW-Mechanize-Cached-1.32; [Download] [Browse], 11 Apr 2004 ...

WWW::Mechanize::Cached, Cache response to be polite, 1.32 ...

[search.cpan.org/dist/WWW-Mechanize-Cached/](#) - 6k - [Cached](#) - [Similar pages](#)

[File::CachingFind - find files within cached search paths \(e.g. ...](#)

The **search** is similar to the one in the method `findInPath`. The function will **search** the **cache** in the order of the paths given to the constructor (new). ...

[search.cpan.org/perldoc?File::CachingFind](#) - 15k - [Cached](#) - [Similar pages](#)

[BESS vs The Google Search Engine \(Cache, Groups, Images\)](#)

Three features are examined from the Google **search** engine (**Cache**, **Groups**, **Images**).

N2H2/BESS is found to ban the **cached** pages everywhere, ...

[www.seth.com/anticensware/bess/google.php](#) - 18k - [Cached](#) - [Similar pages](#)

[WordPress » Support » feature request: exclude cached search requests](#)

feature request: exclude **cached search** requests. (1 post) ... I use wp-cache. When someone uses the sidebar widget **search** it produces a page ...

[wordpress.org/support/topic/153310](#) - 8k - [Cached](#) - [Similar pages](#)

[Reasons pages not cached? - Search Engine Watch Forums](#)

I will do some home work on this one... but if the pages are not **cached** it would suggest a possible supplemental... are any in the **search** results? ...

[forums.searchenginewatch.com/showthread.php?t=20867](#) - 67k - [Cached](#) - [Similar pages](#)

[Bug Report 104 - Cached Search doesnt show search criterias](#)

Cached Search doesnt show **search** criterias. Report Time ? ... would be nice to see the **searchcriterias** which are used, when showing a **cached search** result ...

[www.bluestatic.org/bugs/showreport.php?bugid=104](#) - 11k - [Cached](#) - [Similar pages](#)

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cached search

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